

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE		PAGE OF PAGES 1 1	
2. AMENDMENT NO.: 0002		3. EFFECTIVE DATE 15 Nov 05		4. REQUISITION/PURCHASE REQ. NO.		PROJECT NO. (If applicable)	
6. ISSUED BY Department of the Army Baltimore District, Corps of Engineers Contracting Division P.O. Box 1715 Baltimore MD 21203-1715		CODE		7. ADMINISTERED BY: Contracting Division, Contracts Branch CENAB-CT-A 10 S. Howard Street. Room 7000 Baltimore, MD 21203-1715		CODE E1P0100	
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)				(x)		9A. AMENDMENT OF SOLICITATION NO. W912DR-05-R-0050	
						9B. DATED (SEE ITEM 11) 25 October 2005	
				X		10A. MODIFICATION OF CONTRACT/ ORDER NO.	
						10B. DATED (SEE ITEM 13)	
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<div style="border: 1px solid black; padding: 5px;"> X The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is 9 December 2005 at 4:00pm. </div> <p>Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.</p>							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER No. ITEM 10A							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR43.103(b)							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: changes clause FAR 52.243.1							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor ___ is not, ___ is required to sign this document and return ___ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) Design/Build Military Amputee Training Center, Walter Reed Army Medical Center, Main Section, Washington, DC							
1. Amendment 0001 dated 9 Nov 05, is rescinded in its entirety. 2. Delete Section 00100 in the solicitation, and attach the revised Section 00100. 3. Attached is the attendance sheet from the 8 Nov 05 Pre-Bid Site Visit, FOR INFORMATION ONLY. 4. Requests for Information (RFI's): The final day to submit RFI's is 23 November 2005.							
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
15B. CONTRACTOR/OFFEROR		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA		16C. DATE SIGNED	
(signature of person authorized to sign)				BY (Signature of Contracting Officer)			
NSN 7540-01-152-8070 PREVIOUS EDITION UNUSABLE				30-105		STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243	

SECTION 00100
PROPOSAL SUBMISSION REQUIREMENTS

1. PROPOSAL SUBMITTAL INSTRUCTIONS

1.1 In response to the solicitation the offerors are required to submit technical and cost proposals in accordance with the instructions herein. It is the intent of the solicitation to seek proposals from qualified offerors. The successful offeror will be selected based on the “Best Value” to the Government. Proposals will be evaluated on their own merit based upon the criteria listed herein, which are technical and price with technical being approximately equal to price.

1.2 SOURCE SELECTION: This source selection may result in award being made to a higher rated, higher priced offeror where the decision is consistent with the evaluation factors and where it is deemed by the Source Selection Authority that the technical superiority, overall business approach, and/or the past performance of the higher priced offer outweighs the benefits of any price difference. The Source Selection Authority, using sound business judgement, will base the source selection decision on a trade-off analysis of the proposals submitted in response to this solicitation in accordance with the evaluation factors established for this solicitation.

1.3 Each offeror is required to submit its proposal consisting of the following volumes:

Volume I – Technical Proposal (3 copies plus original)
Volume II – Cost Proposal (3 copies plus original)
Volume III – Subcontracting Plan (2 copies plus original)

1.4 Proposal envelopes will be marked:

Date of Opening: _____

Time of Opening: _____

Proposal for: W912DR-05-R-0050

1.5 Page limits: The following page limits shall apply, which do not include title sheets, indices, tables of content, schedules, Past Performance Data, or cover sheets:

Volume I – Technical Proposal: 75 pages, maximum. The page count does not include Past Performance Data, Sketches or Drawings, Indices, Title Page or Separation Pages.

Volume II – Cost/Price Proposal (Section 00010, Price Breakdown Information, and Section 00600, Representation and Certifications)

Volume III – Subcontracting Plan – No Page Limit

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A page printed on both sides will be counted as two pages. Minimum font size shall be 12 points. Page size shall be 8½” x 11”. Minimal margins are 1” all around. Foldouts may be used

and are limited to 11” x 17”, but must be limited to 10 pages. Each fold out page will be counted as one page, but will count as two pages if printed on both sides.

1.6 Offerors shall submit their proposals to the US Army Corps of Engineers, 10 S. Howard St., Suite 7000, Baltimore, MD 21203-1715 no later than the time and date specified on Standard Form 1442, Block 13.

2. EVALUATION PROCESS

2.1 Proposal Compliance Review. This review will assure that all required forms and certifications are complete and that the technical and price proposals have been received.

2.2 Technical Qualifications. Technical proposals will be evaluated based upon the following factors:

FACTOR 1 QUALIFICATIONS OF THE DESIGN TEAM: ARCHITECT/ENGINEER FIRM QUALIFICATIONS

FACTOR 2 QUALIFICATIONS OF THE CONSTRUCTION TEAM: GENERAL CONTRACTOR RELEVANT EXPERIENCE AND PAST PERFORMANCE:

FACTOR 3 DIAGRAMS, ELEVATIONS, AND SITE PLAN:

FACTOR 4 NARRATIVES:

FACTOR 5 COMPLIANCE

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2.3 Price. The Government will evaluate price separate from the technical/quality evaluation. Price will not be scored.

2.4 Trade-off Analysis: After all above evaluations are complete, the Source Selection Evaluation Board (SSEB) will then consider all factors and included items to determine which offeror has the proposal that represents the best value to the Government. The Government intends to award a contract to the offeror offering the most advantageous proposal to the Government considering that all the Technical Evaluation Factors are approximately equal to price.

2.5 Offerors are advised that it is the intent of the Government that an award will be made without discussions. However, the Government reserves the right to hold discussions if it determines that discussions are necessary. Therefore, proposals should be submitted on the most favorable terms which the offeror can submit to the Government. Do not assume you will be contacted or afforded an opportunity to clarify, discuss, or revise your proposal.

2.6 Offerors submitting proposals for this project should limit submissions to data essential for evaluation of proposals. However, in order to be effectively and equitably evaluated, the proposals must include information sufficiently detailed to clearly describe the offeror’s experience, technical approach and management capabilities to successfully complete the project. Requirements stated in this Request for Proposal (RFP) are minimums, unless otherwise stated. Innovative, creative or cost-saving proposals that meet or exceed these requirements are encouraged and will be rated accordingly. The offeror shall clearly identify and articulate in

writing all deviations, betterments, innovative, creative or cost saving proposals by major feature of work

2.7 All proposal materials shall be submitted in binders with a table of contents and tabbed section dividers. The sections shall parallel the submission requirements identified.

3. VOLUME I - TECHNICAL REQUIREMENTS:

3. VOLUME I – TECHNICAL QUALIFICATIONS:

3.1 QUALIFICATIONS OF THE DESIGN TEAM:

ARCHITECT/ENGINEER FIRM QUALIFICATIONS

The offeror shall demonstrate recent and relevant experience of the proposed design team members through submission of SF 330 forms or professional resumes. The experience and qualifications will be evaluated based on this criteria: The Architectural-Engineering (A-E) firm, as a minimum, should have satisfactory experience in the design of medical facilities, hospitals, rehabilitation centers or clinics. The A-E firm should have completed three such projects with a construction value of \$8,000,000 or greater within the last five years.

3.2 QUALIFICATIONS OF THE CONSTRUCTION TEAM:

GENERAL CONTRACTOR RELEVANT EXPERIENCE AND PAST PERFORMANCE:

It is necessary for the offeror to demonstrate that the firm has recent and relevant experience that is comparable to the work required in this RFP. As a result, it is necessary for the offeror to provide the performance evaluations on a minimum of three projects that are relevant in size, complexity, related and physically completed within the past five years. These projects must be of a relative size and complexity that are similar to the project in this solicitation. These projects shall have been satisfactorily completed. The offeror must provide references for each of these projects to include as a minimum the information as indicated on the form provided at the end of Section 00100. If performance ratings are not available, then documentation from project owners describing the offerors management capabilities, quality control, scheduling and safety history for a similar project will suffice.

The technical evaluation team may contact the owner or authorized representative of the offeror's projects references. The Government may also use other tools such as CCASS ratings to gather information regarding an offeror's qualifications and past experience.

3.3 DIAGRAMS, ELEVATIONS, AND SITE PLAN:

Site plan(s) to include at a minimum: Existing buildings, pads, landscaping, walls, and structures; Placement of new buildings and structures; Site entrance(s), access roads, parking, walks, etc.; Dimensioned setbacks and clearances, including; Existing utilities, both active and abandoned, and proposed connections; Landscaping massing and characteristics; Circulation flow of staff, visitors, emergency traffic, service traffic, parking supplies delivery and waste disposal. Site Analysis over current topography survey of site. Consider orientation, terrain, tree cover, soil characteristics, drainage, land use patterns and adjacent land uses, views and historical context. Demolition drawings, with photographs to depict conditions where required. Plans showing major circulation paths in and around the facility.

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Floor Plans. Floor plans for each floor showing all programmed spaces, corridors, structural grid system (including columns), electrical and mechanical equipment rooms, and stairs/elevators/escalators to meet the functional requirements. All spaces must be labeled with the room name, the room code from the Program For Design (PFD), and the programmed and designed net areas.

Elevations. Exterior elevations and one major building section. To assure Post or Base compatibility, observe and document the physical features of the site and the character/style of any surrounding building(s).

3.4. NARRATIVES:

The following narratives are to be submitted to discuss the concept to be proposed. Preliminary and final design solutions are to be presented by the successful offeror in Design After Award. The Government will not consider or evaluate any design solutions proposed or submitted.

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3.4.1. Comprehensive Narratives. Discuss the design criteria to be used in accordance with UFC 4-510-1, Appendix B, paragraph B.2.8, and paragraph 2.2.1 of this document, and as modified herein. Civil Design Narrative. Discuss the overall civil design for the project site including storm water management. [UFC 4-510-1 can be accessed via the web @ address http://hfpa.otsg.amedd.army.mil/refs/1191/UFC-4-510-01.pdf](http://hfpa.otsg.amedd.army.mil/refs/1191/UFC-4-510-01.pdf)

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3.4.2. Architectural Narrative. Address the overall architectural concept including: exterior wall systems and finish materials being considered, [interior wall system and finish materials considered](#), acoustics, base architectural plan, floor-to-floor heights, proposed roofing materials, slope(s), styles, energy conservation features, life safety, and fire protection features, and Uniform Federal Accessibility Standards (UFAS) compliance.

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3.2.2.1. Discuss design intent, overall architectural concept, architectural style and compatibility of proposed building with surrounding structures

3.4.2.2. Gross Area Tabulation. Provide gross area tabulation of floor area, along with a small scale, single-line, dimensioned key plan, to reflect the total space required in Appendix B, Figure 2-5 format.

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Deleted: Discuss the interior finishes to be used on this project

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3.4.2.3. Net Area Tabulation. Provide net area tabulations, including net to gross calculations, in Appendix B, Figure 2-6 format.

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3.4.2.4. Net-to-Gross Area Conversion Summary. Provide net-to-gross area conversion summary comparing the as-designed condition with the applicable net-to-gross square foot allowances in Appendix B, Figure 2-8.

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3.4.3. Structural Narrative. The structural system selected shall be the one which best combines economy and suitability regarding functionality, design systems, space configuration, architectural features and seismic resistance configuration for the project. Discuss the basis for system selection for this project.

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- 3.4.4. Seismic Narrative. Summarize through discussion the seismic design considerations including "I" and "K" values and the level of protection required. Deleted: 2
- 3.4.5. Discuss how natural day lighting is being incorporated into the design. Heating, Ventilating, Air Conditioning (HVAC) Narrative. Describe the HVAC systems and space and weather protection requirements. Deleted: 2
- 3.4.6. Plumbing Narrative. Discuss design considerations for the various plumbing systems, including domestic hot and cold water, steam, sanitary waste, and storm drains. Discuss water supply, quality, required storage, and distribution systems. Deleted: 2
Deleted: fuel gas
- 3.4.7. Electrical Narrative. Discuss design considerations and space requirements for electrical systems. Describe the preliminary design for: power and lighting to include primary power service, transformers, power distribution centers and distribution systems to be used throughout the new facility, alternate power sources, lighting systems (to include exit and egress lighting), grounding system, corrosion control, and special requirements for selected areas. Deleted: 2
- 3.4.8. Communication Narrative. Describe design considerations and space requirements for the following: telephone, intercom, paging, mass notification system, public address, televisions, data communication, and security systems, and uninterruptible power supply (UPS). Narrative describing all communications systems in detail. Include purpose, operating features, configuration, procurement responsibility and proposed location of each system. Deleted: 2
- 3.4.8.1. Locate and size all communications rooms per UFC 4-510-01, Section 11: Communications and ANSI/EIA/TIA569. Rooms should be located away from both electrical and mechanical rooms. Rooms should be located in a manner so that they are central to the areas they serve. Deleted: 2
- 3.4.9. Accessibility Narrative. Indicate compliance with Uniform Federal Accessibility Standards (UFAS) and Americans with Disabilities Act Accessibility Guidelines (ADAAG) for site and building. Identify additional scope requirements, if any, for UFAS/ADAAG compliance in Net Area Tabulation. Deleted: 2
- 3.4.10. Fire Protection Narrative. Address the following: type of construction, fire resistance of materials, fire rating of structure, occupancy classification, fire detection, alarm, and suppression systems, and other required systems. Describe occupancy separations per NFPA 101 and UFC 3-600-01 criteria. Deleted: 2
- 3.4.11. Physical Security Narrative. Summarize the physical security system(s) design parameters and the major features of the design. Deleted: 2
- 3.4.12. Anti-Terrorism Force Protection (ATFP) Narrative. Discuss siting and design considerations, and any space requirements for antiterrorism force protection systems. Describe ATFP design features to be included in design. Deleted: 2

3.4.14. Commissioning Narrative. Describe systems to be included in the commissioning plan and overall commissioning process.

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A. A brief description of the design process to include the Offeror's expectation of the Government's role during the design process. The Offeror shall specify at which stage of the design process it will consider the plans locked against further uncompensated changes.

B. Schedule: The Government's preferred project delivery performance period for occupancy is 540 calendar days from Notice To Proceed but not more than 720 calendar days from Notice To Proceed. The offeror shall submit a narrative description of the schedule. Offerors are required to describe and discuss rationale, assumptions and thought process used in generating the schedule to support project delivery performance. The contractor shall address and discuss the following as part of the narrative: DC Department of Health review and approval process for the Storm Water Management [Permit](#), National Capital Planning Commission/[Commission of Fine Arts/State Historical Preservation Office](#) review and approval process, Government design compliance reviews, geotechnical performance periods, design development performance period, market influence on skilled labor and resourcing and procurement of materials. Offerors are requested to also describe how they might reduce the overall review and acquisition times by aligning trades with cognizant disciplines and by offering specific details on the intended equipment and vendors at the design review stage. The schedule shall consider both the design and construction phases and be presented in sufficient detail to address key design and construction activities and milestones. Proposed fast tracking shall also be clearly indicated. The proposed Occupancy Date will become the contractual completion date. Liquidated Damages will be assessed from this date. Time extension for Government caused delays or Government requested changes will be negotiated on a fair and equitable basis.

3.5. COMPLIANCE

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Compliance Statement: The Offeror is required to certify that all items submitted in the technical proposal comply with the RFP requirements and any differences, deviations or exceptions must be stated and explained in this section. Offerors are required to complete the statement and submit it with their technical proposal. Even if there are no differences, deviations or exceptions, the Offeror must submit the Compliance Statement stating that no differences, deviations or exceptions exist.

Statement of Compliance:

This offeror hereby certifies that all items submitted in this proposal and final design documents (after contract award) comply with the solicitation requirements. The criteria specified in Solicitation No. are binding contract criteria and in case of any conflict after award, between and the contractor's proposal, the solicitation criteria shall govern unless there is a written and signed agreement between the contractor and the Government waiving a specific requirement. Should this proposal result in the award of a contract, this statement will be included on each drawing sheet and on the cover of the specifications.

4. VOLUME II – PRICE PROPOSAL

4.1 Price - The offeror shall submit Standard Form 1442, Form 36 (Proposal Bid Schedule), and the Cost Breakdown Sheet in an original only. Both of these forms are included in Section 00010 of this solicitation.

4.2 Representations and Certifications - The offeror shall submit one completed original of Section 00600, Representations and Certifications.

5. VOLUME III - SUBCONTRACTING PLAN

The offeror shall submit a subcontracting plan in accordance with the provision entitled "Subcontracting Plan Submission", found in this Section. Large Business offerors shall submit a subcontracting plan in accordance with Contract Clauses 52.219-8 and 52.219-9. To be acceptable, plans must adequately address the six required statutory elements and provide sufficient information to enable the Contracting Officer to answer affirmatively questions A through H of Appendix DD, Part 2, AFARS 19.705. You may use the attached sample Subcontracting Plan. Percentage goals apply to the total amount being subcontracted. The current goals for the Baltimore District are 40% to Small Business, 15% to Small Disadvantaged Business and 8% to Woman-Owned Small Business, 2% Hubzone Small Business and 3% for Veteran-Owned Small Business. Place the original subcontracting plan in a separate envelope.

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6. EVALUATION OF PROPOSALS

6.0. EVALUATION CRITERIA:

6.1 QUALIFICATIONS OF THE DESIGN TEAM:

ARCHITECT/ENGINEER FIRM RELEVANT EXPERIENCE:

The offeror will be considered meeting the criteria for selection that has experience in the design of similar facilities. The offeror should have completed three such projects with a construction value of \$8,000,000 or greater within the last five years.

The offeror will be given favorable consideration if they demonstrate extensive experience in the design of medical facilities, hospitals, rehabilitation centers or clinics

The Government considers the submissions of projects that are relevant in size, complexity, related, and completed, as meeting the minimum qualifications of this RFP. Proposals that do not contain documentation of past owner evaluations will be given "below average" or "unacceptable" ratings for this element. The Government may use other tools such as ACASS to assess the contractor's past performance.

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6.2 QUALIFICATIONS OF THE CONSTRUCTION TEAM:

GENERAL CONTRACTOR RELEVANT EXPERIENCE AND PAST PERFORMANCE:

The offeror must submit information on the provided sheets that demonstrates that they have the required relevant experience and satisfactory performance on a minimum of four projects completed within the last five years. The Government considers that submissions of projects that are relevant in size, complexity, related and completed medical facilities, hospitals, rehabilitation centers or clinics as meeting the minimum qualifications of this RFP. Also required as a minimum is the submission of performance ratings with a minimum level of satisfactory

Favorable consideration will be given for performance ratings that exceed a “satisfactory” level of performance. Favorable consideration will also be given for those prime construction contractors that have teamed with the proposed A/E contractor on more than one previous project. Further consideration will also be given for projects rated satisfactory or higher in the Corps of Engineers CCASS rating system.

6.3 – DIAGRAMS, ELEVATIONS, AND SITE PLAN:

The offeror will be considered meeting this factor by utilizing the gross square footage of 30,280 for the Building, 687 square feet for the connecting corridor and 460 square feet for alterations to Bldg 2 in the design in accordance with the program for design. Offerors whose submission under utilizes or exceeds the allotted gross square footage may not be considered favorably. Consideration will be given to submissions that are compatible with the aesthetics of existing buildings and are complimentary of it. Consideration will also be given for the arrangement grouping of the tenants that keep them effective, efficient and complimentary. Consideration will also be given for the site plan that incorporates an efficient footprint. Submissions of others drawings and sketches that depict technical solutions, i.e. mechanical/electrical and solutions or calculations, structural solutions or calculations, etcetera will not be rated

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6.4 – PROJECT NARRATIVE:

The offeror will meet this factor by providing the information in Paragraph 3.2 above. Consideration will be given for a “Contractor – Government” partnership that allows flexibility and freedom to change while in transitioning from the presented design to the locked design.. Favorable consideration will be given to offerors who can achieve project delivery closer to 540 calendar days. The schedule shall be considered meeting the criteria by submitting a reasonable and obtainable Occupancy Date. Consideration will also be given by considering the design and construction phases in sufficient detail addressing key design and construction activities and milestones. Additional consideration will be given for realistic fast tracking.

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6.5. FACTOR – COMPLIANCE

The Compliance Statement will be rated on a Pass/Fail basis.

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7. ORAL PRESENTATIONS:

A. The offeror will address the following items in an oral presentation:

1. The offeror will make an oral presentation of FACTORS 3.3 and 3.4 above on the proposed design and construction of the Military Amputee Training Center as a Medical Transitional Structure. The presentation will address the items of concerns and solutions to problematical criteria.

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2. Price will not be discussed as part of the oral presentation.

B. Presentation Time:

1. Each offerors will be allotted sixty (60) minutes to make their presentation, followed by an allotted twenty (20) minutes to answer any questions which the technical committee may wish to ask regarding the proposal. This allotted time will be for this presentation and is not intended to be used for discussions as defined by FAR 15.306(d).

2. The offeror will be notified as to the time and date for oral presentations. The location of the oral presentations will be at the City Crescent Building, 10 S. Howard St., Baltimore, MD 21201.

C. Presentations:

1. The presentation shall be conducted by the proposed Project Manager and the Lead Architect-Engineer of the team. They may supplement the presentation with three additional representatives of the offeror's proposed team.

2. The offeror may choose to make the presentation on the media of their choice. However, the offeror may not use video to substitute for their oral presentation. Handouts shall be provided at the time of the Oral Presentation. The presentation may be video taped by the Government at the time of presentation.

D. Purpose:

The purpose of the oral presentation is to allow the evaluation team to better understand the submitted information in FACTORS 3.3 and 3.4.

Oral presentations may have a determination on the final ratings for FACTORS 3.3 and 3.4.

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PRIME CONTRACTOR/SUBCONTRACTOR EXPERIENCE

Company name _____

Name of Project/Location _____

General Scope of Project and Relevance to this project _____

Owner of the Project: _____

(Note: If Government Contract, give Contract No. and Contracting Office)

Owner's P.O.C. to include Name, Address and Phone _____

(Note: If Government Contract, give name of Contracting Officer)

Role (prime, joint venture, subcontractor) and work your company self-performed on this contract, and number of years in this role: _____

Construction Contract Value at Award: _____

Construction Contract Value at Completion: _____

Contract Performance Period at Award

Contract Performance Period at Occupancy

Contract Time Growth resulting from User/Client Requested Changes

Extent and type of work you subcontracted out by percentage _____

Original Contract Duration; _____

Final Contract Duration: _____

Customer Satisfaction: (List Awards, if received) _____

Lost time accidents and Safety Rating: _____

Success in Commissioning Electrical, Mechanical and LAN Systems: _____

Overall Rating for Quality Control and Timeliness of Completion: _____

ATTENDANCE REGISTER



US Army Corps of Engineers, Baltimore District

SUBJECT W912DR-05-R-0050 DB MATC

INSTALLATION WRAMC

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NAME AND ORGANIZATION	OFFICE AND LOCATION (CITY, STATE, ZIP)	TELEPHONE, FAX AND E-MAIL ADDRESS
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CONKLEY WILLIAMS	GAITHERSBURG, MD 20877	301 963 9779 FAX RSIDIK@CONKLEYWILLIAMS.COM
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John C Grimberg Co	Rockville MD 20852	301-881-4938 FAX Blockston@Grimberg.com
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MELTECH CORP (ELECTRICAL)	LANDOVER MD	301-773-4242 - FAX
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Wilbert Zuylen	6900 Georgia Ave	202 782 6515
DPW/T/MPB - WRAMC	Wash. D.C.	Wilbert.ZUYLEN@na.amedd.army.mil
	Rm C002 - Bldg 1	
Jon Sackler	10 S. Howard Street	410 962 2616
Baltimore District	Baltimore, MD	

ATTENDANCE REGISTER



US Army Corps of Engineers, Baltimore District

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NAME AND ORGANIZATION	OFFICE AND LOCATION (CITY, STATE, ZIP)	TELEPHONE, FAX AND E-MAIL ADDRESS
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Nancy Marx Ellerbe Becket	" "	202.654-9357 nancy-marx@ellerbebeckt.com
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Bob Nilsson Turner Construction	" " " " " " " "	" " " 410-643-2786 RobertN802@401.com
AL Jaber / PE-Structural RESTL Designers Inc	13 Firstfield Rd, suite 200 Gaithersburg MD 20878	301-258-0933 ajaber@restl.com
Bruce Nobarian Montage inc.	3836 16th Street NW Suite A250 WD 20010	202-332-0186-EX 15 Bruce@montageinc.com
CHARLIE NUGENT COAKLEY WILLIAMS	14 S SUMMIT ST GAITHERSBURG NUGENT@COAKLEYWILLIAMS.COM	301-963-5000 301-963-9779 FAX CHAS@COAKLEYWILLIAMS.COM
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